ESTTA Tracking number:

ESTTA680560 06/29/2015

Filing date:

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Proceeding.	91216540
Applicant	Defendant I.T.A. srl International; Tobacco Agency
Other Party	Plaintiff General Cigar Co., Inc.
Have the parties held their discovery conference as required under Trademark Rules 2.120(a)(1) and (a)(2)?	No

BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

## Motion for an Extension of Answer or Discovery or Trial Periods With Consent

The Defendant's Time to Answer is currently set to close on 06/29/2015. I.T.A. srl International; Tobacco Agency requests that such date be extended for 60 days, or until 08/28/2015, and that all subsequent dates be reset accordingly.

Time to Answer:	08/28/2015
Deadline for Discovery Conference :	09/27/2015
Discovery Opens :	09/27/2015
Initial Disclosures Due :	10/27/2015
Expert Disclosure Due :	02/24/2016
Discovery Closes:	03/25/2016
Plaintiff's Pretrial Disclosures :	05/09/2016
Plaintiff's 30-day Trial Period Ends:	06/23/2016
Defendant's Pretrial Disclosures :	07/08/2016
Defendant's 30-day Trial Period Ends:	08/22/2016
Plaintiff's Rebuttal Disclosures :	09/06/2016
Plaintiff's 15-day Rebuttal Period Ends :	10/06/2016

The grounds for this request are as follows:

## **Certificate of Service**

The undersigned hereby certifies that a copy of this paper has been served upon all parties, at their address record by Facsimile or email (by agreement only) on this date.

Respectfully submitted.

Parties are engaged in settlement discussions

I.T.A. srl International; Tobacco Agency has secured the express consent of all other parties to this proceeding for the extension and resetting of dates requested herein.

I.T.A. srl International; Tobacco Agency has provided an e-mail address herewith for itself and for the opposing party so that any order on this motion may be issued electronically by the Board.

/Cynthia A. Moyer/ Cynthia A. Moyer cmoyer@fredlaw.com, ip@fredlaw.com jfsatterthwaite@venable.com, trademarkdocket@venable.com 06/29/2015